

**Comprehensive Program Profile (Sum -9)****Office of Defense Programs - Most Current Actual Data**

Data Sources: Facility Information Management System - Sept. 2002
EM Corporate - FY 2001 Update

Radioactive Waste Summary - 2000 Actual Data

Waste Type	Starting Inventory (m3)*	Reporting Period Additions (m3)*			Reporting Period Disposition Quantity (m3)*			Ending Inventory (m3)
		New	Process Outputs	Receipts	Treatment	Disposal	Other	
Low Level Waste	2,160.9598	5,420.320	283.700	0.000	799.000	5,272.090	0.000	1,843.5898
Mixed Low Level Waste	475.6219	101.720	1.400	0.000	123.901	47.130	8.800	391.8209
Transuranic Waste	480.3000	147.000	0.700	0.200	0.000	0.000	0.000	628.2000

* For Vitrified HLW, quantities are shown in "Number of HLW Canisters."

HLW generation data in the CID includes waste volumes that are incidental to the reprocessing of HLW.

Other Waste includes 11e(2) Byproduct Waste and Unspecified Waste.
Reported quantities do not include Groundwater or Wastewater.

Other Processing is calculated by adding the values for NPDES discharges, recycling, other processing, and return to remediation unit.

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Spent Nuclear Fuel Summary - 2000 Actual Data								
Site	SNF Amount to be Managed (MTHM)***				SNF Final Disposition (MTHM)***			
	Starting Inventory	On-Site Generation	Off-Site Receipts	Total	On-Site Treatment	Ship to other DOE Site for Management/Storage	Ship for Disposal	Total
Spent Nuclear Fuel	1.7000	0.0000	0.7400	2.4400	0.0000	0.0000	0.0000	0.0000

*** SNF amounts are reported in metric tons of heavy metal (MTHM)

Mass is not conserved (ie. Total SNF Amount to be Managed and Total SNF Final Disposition are not equal) because this report presents data for only one year in the stream lifecycle". The difference between Total SNF to Be Managed and Total SNF Final Disposition is the ending inventory for the current year shown on the report.